

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22	(wood paper board) adj (impregnation conservation) and (polyethylene adj glycol peg peg-1500) and (starch (urea melamine) near2 formaldehyde)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/24 21:46
S1	498	(surface\$1finish\$4 surface adj finish\$4) and (paper board paper\$1board) and (polyethylene adj glycol peg polyethylene\$1glycol)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/07/22 13:04
S2	14	((surface\$1finish\$4 surface adj finish\$4) and (paper board paper\$1board) and (polyethylene adj glycol peg polyethylene\$1glycol)) and "162"/\$7.ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2003/01/23 16:09

S3	53	(surface\$1finish\$4 surface adj finish\$4) and (paper board paper\$1board) and (polyethylene adj glycol peg polyethylene\$1glycol)	USOCR	OR	OFF	2003/01/23 16:30
S4	12422	"162"/\$7.ccls.	USOCR	OR	OFF	2003/01/23 16:59
S5	5	((surface\$1finish\$4 surface adj finish\$4) and (paper board paper\$1board) and (polyethylene adj glycol peg polyethylene\$1glycol)) and "162"/\$7.ccls.	USOCR	OR	OFF	2003/01/23 16:28
S6	318	(surface\$1finish\$4 surface adj finish\$4 size sizing) same (paper board paper\$1board) same (polyethylene adj glycol peg polyethylene\$1glycol)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2003/01/23 16:58

S7	28	("2683087" "2683088" "3301746" "3554863" "3755220" "3817827" "3844880" "3974025" "3994771" "4144122" "4158594" "4191609" "4300981" "4303471" "4351699" "4377543" "4425186" "4432833" "4441962" "4447294" "4476323" "4529480" "4637859" "4795530" "4853086" "4940513" "4959125" "4981557").PN.	USPAT	OR	OFF	2003/01/23 16:44
S8	0	"200118310".URPN.	USPAT	OR	OFF	2003/01/23 16:54
S9	587	(surface\$1finish\$4 surface adj finish\$4 size sizing) same (paper board paper\$1board) same (polyethylene adj glycol peg polyethylene\$1glycol)	USOCR	OR	OFF	2003/01/23 16:59
S10	17	((surface\$1finish\$4 surface adj finish\$4 size sizing) same (paper board paper\$1board) same (polyethylene adj glycol peg polyethylene\$1glycol)) and "162"/\$7.ccls.	USOCR	OR	OFF	2003/01/23 17:02

S11	5	((("3779791") or ("5935384"))).PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2003/01/23 17:03
S12	2	ep-624687-\$.did.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2003/01/23 17:03
S13	7	((("3779791") or ("5935384") or ("5622749"))).PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/02 21:30
S14	14	rokman-kay.in.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2003/01/24 15:26

S15	15	(("3779791") or ("5935384") or ("5622749") or ("6228382") or ("5716435") or ("5308388") or ("5023267")),PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/02 21:31
S16	65	(Polyethylene adj glycol same (anti\$1foam de\$foam\$4) same (micro\$1organism anti\$1microbial or biocid\$3))	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/12/02 21:48
S17	47	S16 and (molecular adj weight MW)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/12/02 21:49

S18	1064	"peg 1500"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/06 13:55
S19	177	S18 same (molecular adj weight MW)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/06 16:13
S2 0	1064	"peg 1500"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/07/22 14:04

S21	177	S20 same (molecular adj weight MW)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/06 16:14
S2 2	84	S21 and @ay<="1999"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/06 16:15
S2 3	3	("3779791").PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/07 12:37

S2 4	2	cn-1107918-\$.did.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/07/21 23:54
S2 5	2	("5935384").PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/07/21 23:56
S2 6	3	("3779791").PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/07/21 23:56
S2 7	40685	polyethylene adj glycol and wet strength adj (agent additive substance compound)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:21

S2 8	21238	S27 and aqueous adj solution	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:22
S2 9	13724	S28 and molecular adj weight	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:22
S3 0	6546	S29 and @ay<="1999"	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:22
S31	3371	S30 and (paper paper\$1board)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:15

S3 2	1156	S31 and (162?47 "524"/\$4 "106"/\$7 "516"/\$7 "252"/\$7 "424"/\$7 "427"/\$7). ccls.	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:18
S3 3	328	polyethylene adj glycol and wet adj strength adj (agent additive substance compound)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:21
S3 4	196	S33 and aqueous adj solution	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:22
S3 5	151	S34 and (molecular adj weight MW)	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:22

S3 6	77	S35 and @ay<="1999"	US-PGP UB; USPAT; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/07/22 13:23
S3 7	1174	"peg 1500"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/07/22 14:04
S3 8	9	("2629674" "2629701" "3499823" "3661633" "3676055" "R024011").PN.	US-PGP UB; USPAT; USOCR	OR	OFF	2005/07/22 14:04
S3 9	6	("3779791").URPN.	USPAT	OR	OFF	2005/07/22 14:13



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US FDA/CFSAN: The List of Indirect Additives

6428, POLY(12-HYDROXYSTEARIC ACID-CO-PEG 1500), BLOCK, 977160-13-6, 176.170 ...
7459, STARCH, REACTED WITH A UREA-FORMALDEHYDE RESIN, 037281-53-1, 175.105 ...

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POLY(12-HYDROXYSTEARIC ACID-CO-PEG 1500), BLOCK, 977160136 ... STARCH, REACTED
WITH A UREA-FORMALDEHYDE RESIN, 037281531 ...

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Piccolyte 115, a thermoplastic terpene **resin** added at the rate of 5%-10% to the
... Processing times for **formaldehyde**-fixed tissues need to be increased ...

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formamide, 6.3 % **formaldehyde** and 1xMOPS buffer was denatured at 55° C 15 ...

performed on a rotator to increase penetration of the **resin**. ...

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... Carbon Disulfide Technical; Carbopol 934; Carbopol 934P **Resin** USP; ... Folic Acid Powder
USP; **Formaldehyde** 37% Solution USP; Formic ... **PEG 1500** NF; PEG 300 NF; PEG 3350 ...

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FORMALDEHYDE 37%-2L CH₂O. oxomethane. Oxymethylene. Methlene oxide. Formic aldehyde.
Methyl aldehyde. ... **PEG 1500** (POLYETHYLENE GLYCOL) NF-2.5KG ...

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... Fatty esters are the result of the esterification of a fatty acid. They a...

2001-04-12. **PEG 1500** Monostearate. ... Resorcinol-**formaldehyde resin**. Pennstop 1866, ...

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creasing **PEG 1500** concentrations in ethanol (10%, 20%, 50%, 70%) and finally in
100% PEG. ... embedded in Spurr's **resin**. Sections were post-stained ...

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PEG 1500 (540 BLEND) NF/FCC 25322-68-3 · PEG 200 25322-68-3 · PHENOBARBITAL USP
50-06-6 ... PODOPHYLLUM **RESIN** USP 9000-55-9 · POVIDONE (PVP K30) 9003-39-8 ...

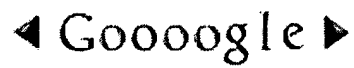
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Schriemer et al., **formaldehyde**). □ AgNO₃. 1997. PF **resin**, -epoxy ... both for
slow drying preparations such as for a **PEG 1500** ...

[doi.wiley.com/10.1002/\(SICI\)1098-2787\(1999\)18:5%3C309::AID-MAS2%3E3.3.CO;2-C](http://doi.wiley.com/10.1002/(SICI)1098-2787(1999)18:5%3C309::AID-MAS2%3E3.3.CO;2-C) - [Similar pages](#)



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